



(THIS REPRINT INCLUDES CHANGE 1)

MILSTAMP

MILitary
Standard
Transportation
And
Movement
Procedures

DEPARTMENT OF DEFENSE

OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE

(ACQUISITION AND LOGISTICS)



DEFENSE LOGISTICS AGENCY HEADQUARTERS CAMERON STATION

ALEXANDRIA, VIRGINIA 22304-6100

CH 1 DoD 4500.32-R Vol . I

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Vol ume

MILITARY STANDARD TRANSPORTATION AND MOVEMENT PROCEDURES (MILSTAMP)

- I. This change, published by direction of the Deputy Assistant Secretary of Defense, (Logistics), (NASD(L)), under the authority of DoD Directive 4000.25, is effective upon receipt.
- II. This change incorporates Interim Changes 1-1 through 1-12, which are hereby superseded. The change also includes certain editorial revisions to correct inadvertent misprints and/or omissions that occurred in the original publication. Other changes not previously disseminated by interim change message are listed as follows:
 - A. Major changes to the port selection guides in appendics H and I.
- B. Procedures for **preclearance** of Unaccompanied Baggage (UB) (Code J) shipments.
 - c. Responsibilities for TAC corrections.
- D. Establishes Mode/Method Code R for European/Pacific Distribution Systems (EDS/PDS).
 - E. MTMC Area Command functional realignments.
 - F. Additional data requirements for shipments to Turkey.
- III. Chapters, paragraphs, and figures that contain additions or modifications are highlighted by an asterisk in the outside margin.
- Iv. Remove pages listed below and insert revised pages.

Remove Old	Insert New
xi and xii 1-A-1 and I-A-2 1-B-1 thru I-B-7 2-B-5 thru 2-B-8 2-B-11 thru 2-B-30 2-B-41 thru 2-B-44 3-C-3 and 3-C-4 3-C-41 and 3-C-42 3-C-49 thru 3-C-52	xi and xii 1-A-I and 1-A-2 1-B-1 thru 1-B-7 2-B-5 thru 2-B-8 2-B-11 thru 2-B-30 2-B-41 thru 2-B-44 3-C-3 thru 3-C-4.1 3-C-41 and 3-C-42 3-C-49 thru 3-C-52
A-11 and A-12	A-n and A-12



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Remove Old	Insert New
B-1 thru B-5 C-7 and C-8 D-1 thru D-4 D-7 thru D-18 F-n and F-12 F-29 and F-30 F-37 and F-38	B-1 thru B-6 C-7 and C-8 D-1 thru D-4 D-7 thru D-18 F-n and F-12 F-29 and F-30
F-57 thru F-60	F-37 and F-38 F-57 thru F-60
F-65 thru F-88 H-3 thru H-20 I -7	F-65 thru F-88 H-3 thru H-30 I-7 thru 1-10
J-1 thru J-30 L-5 thru L-12	J-1 thru J-30 L-5 thru L-13

v. This change sheet will be filed in the front of the publication for validation purposes after changes have **been** recorded **on the** Change Register pages **CR-1** through CR-4, as appropriate.

BY ORDER OF THE DIRECTOR



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DEFENSE LOGISTICS AGENCY

HEADQUARTERS

CAMERON STATION

ALEXANDRIA, VIRGINIA 22304-6100

DLS SO-BV (DLA-L)
15 Mar 87

FOREWORD

Military Standard Transportation and Movement Procedures (MILSTAMP) is publishes by direction of the Assistant Secretary of Defense (Acquisition and Logistics) under authority of DoD Directive 4000.25, Administration of the Defense Logistics Standard Systems.

This publication is a complete revision of Volume 1, dated 1Aug 79. The publication has been thoroughly reformatted and restructured as a result of the DoDMILSTAMP Improvement Program, Topic 8 - Rewrite/Reformat MILSTAMP Project. The rewrite/reformat project was developed in support of the Office of the Assistant Secretary of Defense (Manpower, Reserve Affairs, and Logistics) Memorandum of 9 Jan 80, Subject: MILSTAMP Management Improvement Program.

Transportation policy and procedures "contained within this document are the same as those previously staffed and published in the basic MILSTAMP of ! Aug 79, to include Formal Changes 1 thru 8, and Interim Changes of the 9 ser ies. Implementation of this revision is effective with receipt or 1 Aug 87. The August 1987 date will permit Service/Agencies to use the 1 Aug 79 version of MILSTAMP unti! the revised publication has been successfully distributed worldwide. During the period 1 Apr to 1 Aug 87 either publication can be used. This will allow the orderly transition from the old to the revised publication. DoD activities are required to discard the old publication and use only the 15 Mar 87 edition after 1 Aug 87.

Service/Agency MilSTAMPFocal Pointswill submit changes to the Volume 1 publication using the rewr itten/reformatted! document.

A standard numbering system is utilized throughout the revision. The publication consists of 4 Chapters and Appendices A, B,C,D,E,F,H,I,J,K,L,M, and N. Each of the chapters are divided into sections, paragraphs, and subparagraphs, viz, Chapter 1, Section A, Paragraph 3, Subparagraph a(I).

This regulation supersedes DoD 4500.32-R, Volume I, 1 Aug 79, Changes 1 thru 8 , and all interim changes thereto.

Pages are numbered sequentially within each chapter, section, and page. For example: 2-A-1, 2-A-2, 2-A-3; 3-A-1, 3-A-2, 3-A-3, etc.

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A change register is provided at pages CR-1 and CR-2. This register is to be used to record interim and formal change numbers and identify those pages/paragraphs changed. As it is a part of the regulation, the register will serve as a permanent, easily traceable record of all DoD transactions which affect MILSTAMP.

Types of changes:

Interim changes. When immediate dissemination of changes to the regulation is necessary, the DoD MILSTAMP System Administrator will initiate interim changes (ICs) by message through Service/Agency MILSTAMP Focal Points. Interim changes bear the number of the formal change in which they will be published at a later date, followed by the number of each TC in that series. For example, the first change to this volume will be identified as "Interim Change 1-1 to Volume i, DoD 4500.32-R." The second and succeeding changes will be 1-2, 1-3, 1-4, etc. As each formal change is printed, a new series is initiated, identified by the prefix of the next formal change, 2, 3, 4, etc. For example "Interim Change 2-1 to Volume 1, MI LSTAMP." Message changes will remain in effect until published by a formal change.

Other changes (miscellaneous, including editorial and clarification). Changes which do not require imnediate dissemination to the field are held for publication in the next formal change. They will be so identified in the formal change cover letter.

Formal Change. Formal changes will be issued semiannually, normally February and August. These changes are made available to users through their Service/Agency publications distribution systems. All interim changes and routine changes will be incorporated into formal changes. All formal changes are published as full page insertions. Modifications such as added or revised paragraphs, will be highlighted by an asterisk (*) in the margin.

Monthly Status. A monthly change status message will be dispatched by the DoD MILSTAMP System Administrator to Service/Agency focal points by AIG 4563 not later than one week after the last work day of each month. Service/Agency focal points will retransmit this information to field activities. These messages will be used to verify receipt of all messages and publications related to MILSTAMP.

Distribution of the Regulation. The U.S. Government Printing Office or Government printing contractor will make distribution of the regulation to designated points within each Service/Agency based upon funded bulk requisitions provided by the Services/Agencies. Further distribution is accomplished through Service/Agency command publications channels.

Users of MILSTAMP are encouraged to submit suggestions for further improvement of the publication to their Service/Agency MILSTAMP Focal Point.

The substantial reformatting of this regulation requires careful review prior to use.

BY ORDER OF THE DIRECTOR

AMES J SING

Colone . USA

Staff Director, Administration

DISTRIBUTION

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REFERENCES

- a. DoDD 4000.25, Administration of Defense Logistics Standard Systems, November 18, 1983
- b. DoD 5200.1-R, DoD Information Security Program Regulation, June 1986
- c. ADMP 1025.2, Document Security

· -

- d. DoDI 5120.16, DoD Incentive Awards Program: Policies and Standards, July 15, 1974
- e. personal Property Consignment Instruction Guide, Worldwide, June 1,1985
- f. DoD 4000,25-6-M, DoD Activity Address Directory, September 1988
- g. DoD 4000.25-8-M, Military Assistance Program Activity Directory System, June 1987
- h. DoD 4500.34-R, Personal Property Traffic Management Regulation, May 1986
- i. DoDD 4500.9, Transportation and Traffic Management, June 2.8, 1976
- j. AR 55-355/NAVSUPINST 4600.70/AFR 75-2/MCO P 4600.14B/DLAR 4500,3, Defense Traffic Management Regulation, September 30, 1987
- k. National Motor Freight Classification No. 100-K
- 1. Uniform Freight Classification No. 6000-C
- m. Code of Federal Regulations, Title 49, Transportation
- n. MIL-STD-129J, Military Standard Marking for Shipment and Storage, September 25, 1986
- o. AFR 71-4/TM 38-250/NAVSUPPUB 505/MCO P 4030.19E/DLAR 4145,3, Preparing Hazardous Material for Military Air Shipment, January 15, 1988
- p. MSC Container Agreement and Rate Guide, October 1, 1986
- q. AR 55-38/NAVSUPINST 4610.33/AFR 75-18/MCO P 4610.19/DLAR 4500.15, Reporting Transportation Discrepancies in Shipment, May 1, 1982
- r. DLAR 4140.55/AR735-11-2/SECNAVINST 4355.18/AFR 400-54/MCO 4430.31, Reporting of Item and Packaging Discrepancies, July 3, 1984
- s. MTMC Pamphlet 55-13, DoD Container Delivery System, November 1983

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: .

- t. MIL-STD-212D, preparation of Household Goods and TJn.accompanied Baggage for Shipment, Storage, and Intra city and Intra area Movements, November 3.1980
- u. Code of Federal Regulations, Title 41, Public Contracts and Property Management
- v. DoD 5030.43-R, Customs Inspection, May 1977
- w. Federal Property Management Regulation 101-41
- x. DoD 5100.76M, Physical Security of Sensitive Conventional Arms, Ammunition, and Explosives, February 1, 1983

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